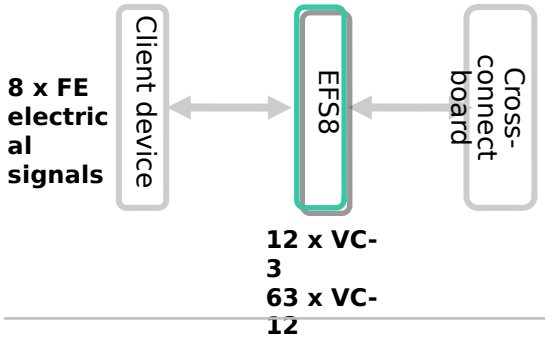
TMB1EFS8

Initial Version: V100R019C10

Serves as a TDM processing board that apply to transmit/receive Ethernet services, manage bandwidths, and realize Layer 2 switching of Ethernet services and performs 8xFE electrical signals switching and processing .

Service



Port Rate

Service Port	Port Rate
FE electrical port	10BASE-T
	100BASE-TX

Function

Function	Description
LAG	Supports manual link aggregation and static link aggregation,and load sharing mode and load non-sharing mode
LPT	Supports P2P LPT and P2MP LPT
STP/RSTP	Supports STP/RSTP in compliance with IEEE 802.1w.
Test Frame	Supports test frames in GFP and Ethernet bearer modes.
QoS	Supported
IGMP Snooping	Supports protocol enabling in compliance with IGMPv1 and IGMPv2
Traffic control	Supports the port-based traffic control function that complies with IEEE 802.3x
Traffic monitoring	Supports port-based and VCTRUNK-based traffic monitoring

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Slot

Single-slot board
E6608: Slot1 - Slot6
E6616: Slot1 - Slot14

Module

SFP-1000Base-T-autonegotiation-100 m-RJ45

Mechanical Specifications

Weight (kg/lb.)	Typical Power Consumption (W)	Maximum Power Consumption(W)
0.6 (1.32)	43	47.4